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Approved For Release 2008/03/26: CIA-RDP78B04558A001200020073-7 OUT57725 R 120117Z 1966 FEB 12 01 50 Z FM NPIC TO AFSSO HSAF 25X1 **BIRNSA** 14 FEB (17) CNO 25X1 DISTRIBUTION **AFSCC** Office Action OPCEN ZEM 25X1 os THE FOLLOWING TOPSECREI NIMCA SEC BR IS FROM THE CIA/IMAGERY ANALYSIS DIVISION. CITE CIA-P 128. Pads 25X1 CONFIRMS PREVIOUS CIA/IAD ANALYSIS REGARDING THE SIMILARITY OF LAUNCHERS AT SARY SHAGAN LAUNCH COMPLEXES A, LAUNCH SITES 3 AND 4, WITH THOSE LAUNCHERS SEEN AT THE LENINGRADID NW PROBABLE LONG RANGE SAM LAUNCH COMPLEX, LAUNCH SITES C, D, PAG AND E. THIS MISSION ALSO REVEALS THE FOLLOWING: DIAXIC-4 SPAD NSA-LO THE SIMILARITY OF THESE LAUNCHERS WITH LAUNCHERS AT LAUNCH AREA 2, SARY SHAGAN LAUNCH COMPLEX A, AND THE LAUNCHERS SEEN AT Advance COPY LAUNCH SITE A, TALLINN PROBABLE LONG RANGE SAM LAUNCH COMPLEX. Sanitized A PROBABLE MISSILE APPROXIMATELY 35 FEET LONG WITH A CLUSTER OF AT LEAST THREE (BUT NOT MORE THAN FOUR) PROBABLE BOOSTER SECTIONS APPROXIMATELY 14 FEET LONG, IS IN POSITION ON ITS LAUNCHER AT POSITION 6, LAUNCH SITE B, LAUNCH AREA 2, SARY SHAGAN LAUNCH 25X1 COMPLEX A. A POSSIBLE MISSILE OF SIMILAR LENGTH WAS SEEN AT THE READY POSITION (POSSIBLY ON A DOLLY) AT LAUNCH POSITION 3, LAUNCH SITE 4, LAUNCH COMPLEX A,

SARY SHAGAN. ON THE SAME DATE

A SUSPECT MISSILE OF

SIMILAR LENGTH WAS SEEN ON THE LAUNCHER AT LAUNCH POSITION 6,

LAUNCH SITE 4, LAUNCH COMPLEX A, SARY SHAGAN.

- 3. THE STRIATIONS FORMING THE "V" SHAPED PATTERN AT THE TALLINN AND SARY SHAGAN PROBABLE LONG RANGE SAM LAUNCH COMPLEXES ARE PROBABLY CAUSED BY RAILS, SIMILAR TO THE RAILS IN FRONT OF THE CURVED, MISSILE READY BUILDINGS AT THE LENINGRAD PROBABLE LONG RANGE SAM LAUNCH COMPLEXES.
- 4. THE RECTANGULAR OBJECTS MEASURING APPROXIMATELY 20 BY 10

 FEET, SEEN ON THE PROBABLE RAILS AT TALLINN AND SARY SHAGAN, ARE
 PROBABLY RAIL MOUNTED BOLLIES, DESIGNED TO MOVE A MISSILE FROM THE
 READY END OF THE LAUNCH POSITION TO THE LAUNCHER. THEIR USE AS
 ENVIRONMENTAL SHELTERS IS OPEN TO SPECULATION. ATTENTION IS INVITED
 TO THE DIFFERENT POSITIONS OCCUPIED BY THE PROBABLE DOLLIES AT
 LAUNCH SITE A, TALLINN PROBABLE LONG RANGE SAM LAUNCH COMPLEX ON

 SOME DOLLIES ARE CLOSER TO THE LAUNCHER
 THAN OTHERS. APPROXIMATELY SIMILAR PROBABLE DOLLIES HAVE BEEN
 FREQUENTLY SEEN ON THE "V" SHAPED SERVICE ROADS AT LAUNCH SITES
- 5. AT LAUNCH AREA 2, LAUNCH COMPLEX A, SARY SHAGAN, LAUNCH SITE B IS PROBABLY INTENDED TO ACCOMMODATE ONLY ONE MISSILE PER LAUNCH POSITION. IF PAST CONSTRUCTION PRACTICES ON THESE PROBABLE LONG RANGE SAM SYSTEMS ARE CONSIDERED, AN ADVANCED STAGE OF CONSTRUCTION, IF NOT OPERATIONAL STATUS IS INDICATED. IN THIS REGARD, ATTENTION IS INVITED TO THE PRESENCE OF LAUNCHERS, A CENTRALLY REVETTED

3 AND 4, LAUNCH COMPLEX A. SARY SHAGAN.

25X1

CONTROL POSITION OCCUPIED BY VANS, CONNECTED TO EACH LAUNCH POSITION BY CABLE, PLUS THE PRESENCE OF AN ASSOCIATED RADAR AT THE RADAR SITE LOCATED ASTIDE THE OLD SAM SITE NEARBY. IF "V" PATTERN RAILS WERE TO BE INSTALLED THEY WOULD PROBABLY HAVE BEEN EMPLACED MUCH EARLIER IN THE CONSTRUCTION SEQUENCE. FURTHER EVIDENCE TO SUPPORT THIS INTERPRETATION CONCERNS THE AZIMUTHS FROM THE CENTER OF THE LAUNCH COMPLEX RADAR SITE THROUGH EACH LAUNCH POINT. IN ALL OTHER CASES, THIS AZIMUTH HAS CONTINUED THROUGH THE LONGITUDINAL AXIS OF THE LAUNCH POSITION, APPROXIMATELY BISECTING THE "V" SHAPED RAIL PATTERN. SUCH AN AZIMUTH THROUGH THE LAUNCH POINTS AT LAUNCH SITE B CONTINUES INTO A RELATIVELY UNDISTURBED AREA OF THE LAUNCH SITE. THERE IS NO SIGN THAT RAILS ARE TO BE EMPLACED IN THIS AREA.

- LAUNCH SITE A IS POSSIBLY DESIGNED TO ACCOMMODATE ONLY ONE MISSILE PER LAUNCH POSITION, ALSO. THE SAME RATIONALE AS IN PARAGRAPH 5 ABOVE IS USED. FURTHERMORE, IN BOTH PLACES, THE LAUNCH SITES IN QUESTION HAVE NOT CHANGED SUBSTANTIALLY SINCE THEY WERE FIRST COSSERVED IN
- 7. THE ALIGNMENT OF THE "V" SHAPED RAIL PATTERN SO THAT AN AZIMUTH FROM THE APPROXIMATE CENTER OF THE RADAR SITE PASSES THROUGH THE LAUNCH POINT, AND APPROXIMATELY BISECTS THE "V" SHAPED PATTERN, SUGGESTS THE LAUNCHER WILL NOT BE SWIVELLED IN AZIMUTH FOLLOWING TRANSFER OF THE MISSILE FROM DOLLY TO LAUNCHER.
- 8. THE INACTIVATION OF OPERATIONAL SA-2 SITES AT LAUNCH COMPLEX A AND IN THE VICINITY OF LAUNCH AREA 1, SARY SHAGAN IS ADDITIONAL

-4-

EVIDENCE THAT THE PROBABLE LONG RANGE SAM LAUNCH COMPLEXES AT

SARY SHAGAN LAUNCH AREAS 1 AND 2 ARE OPERATIONALLY DEPLOYED SYSTEMS.

INACTIVIATION OF SAM BO4-2 (AT LAUNCH COMPLEX A) HAS BEEN PREVIOUSLY REPORTED. FURTHER STUDY OF KH-4 MISSIONS COVERING SAM SITE A26-2

(NEAR LAUNCH AREA 1) REVEALS THAT THE SAM SITE WAS PROBABLY OCCUPIED BUT WAS PROBABLY UNOCCUPIED ON

AND	WAS	NOT	OCCUPIED	ON 2	

9. SAM SITES B21-2, AT LAUNCH COMPLEX B, SARY SHAGAN, WAS

OCCUPIED ON

SAM SITE B19-2, NEAR INSTRUMENTA-

TION SITE 2, SARY SHAGAN, WAS OCCUPIED ON

25X1

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